

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A door system for a building, said door system comprising:

a rigid internal frame having at least four tubular members that define a shape for the door system, wherein each tubular member comprises four continuous outer walls that define an open interior;

an interior sheath attached to said internal frame, wherein the interior sheath has an outer periphery defined by at least four outer edges;

an exterior sheath attached to said internal frame, wherein the exterior sheath has an outer periphery defined by at least four outer edges; and

exterior trim attached on said exterior sheath;

wherein at least two of the outer edges of the exterior sheath extend beyond the internal frame, and wherein the internal frame positioned between the interior sheath and exterior sheath forms a generally rigid door that resists bowing; **and**

**wherein the internal frame comprises tubular metal members disposed in a rectangular configuration with exterior edges, and wherein the outer edges of said interior sheath are flush with the exterior edges of the internal frame.**

2. (Currently amended) The door system of claim 1 wherein said internal frame is constructed of metal, and further comprises:

at least one central tubular member which extends between two of the outer tubular metal components, **wherein said at least one central tubular member is in addition to the four tubular members that define the shape for the door system.**

Claims 3-7 (Canceled).

8. (Currently amended) The door system of claim 1 wherein said internal frame includes:

at least one vertical component and at least one horizontal component that are part of said at least four tubular members that define the shape for the door; and

an attachment mechanism for attaching said at least one vertical component and said at least one horizontal component to one another.

9. (Previously presented) The door system of claim 8 wherein said attachment mechanism includes:

fastening mechanisms attaching said at least one vertical component and said at least one horizontal component to at least one of said exterior sheath and said interior sheath.

Claims 10-11 (Canceled).

12. (Previously presented) The door system of claim 1 wherein the tubular members define an outer periphery, wherein the outer edges of said exterior sheath extend beyond the outer periphery of said internal frame while the outer edges of said interior sheath are the same dimensions as the outer periphery of said internal frame.

Claims 13-23 (Canceled).

24. (Previously presented) A method for assembling a door for a building, said method including the steps of:

placing internal frame components on a surface with the internal frame components being unattached to each other, wherein the internal frame components each comprise tubular members with continuous outer walls that define an open interior;

placing an interior sheath on top of the internal frame components while the internal frame components are on the surface;

securing the interior sheath to the internal frame components while the internal frame components are on the surface;

reversing the assembled internal frame components and interior sheath so the internal frame components are exposed; and

securing an exterior sheath to the internal frame components, wherein the extension sheath has at least two outer edges that extend beyond outer edges of the internal frame.

25. (Previously presented) The method of claim 24 wherein said method further includes:

fastening trim components to the exterior sheath, and wherein the internal frame components comprise tubular metal sections.

Claim 26 (Canceled).

27. (New) A door system for a building, said door system comprising:

a rigid internal frame having at least four tubular members that define a shape for the door system, wherein each tubular member comprises four continuous outer walls that define an open interior;

an interior sheath attached to said internal frame, wherein the interior sheath has an outer periphery defined by at least four outer edges;

an exterior sheath attached to said internal frame, wherein the exterior sheath has an outer periphery defined by at least four outer edges; and

exterior trim attached on said exterior sheath;

wherein at least two of the outer edges of the exterior sheath extend beyond the internal frame, and wherein the internal frame positioned between the interior sheath and exterior sheath forms a generally rigid door that resists bowing;

wherein said internal frame is constructed of metal, and further comprises:

at least one central tubular member which extends between two of the outer tubular metal components, wherein said at least one central tubular member is in addition to the four tubular members that define the shape for the door system.

28. (New) A door system for a building, said door system comprising:

a rigid internal frame having at least four tubular members that define a shape for the door system, wherein each tubular member comprises four continuous outer walls that define an open interior;

an interior sheath attached to said internal frame, wherein the interior sheath has an outer periphery defined by at least four outer edges;

an exterior sheath attached to said internal frame, wherein the exterior sheath has an outer periphery defined by at least four outer edges; and

exterior trim attached on said exterior sheath;

wherein at least two of the outer edges of the exterior sheath extend beyond the internal frame, and wherein the internal frame positioned between the interior sheath and exterior sheath forms a generally rigid door that resists bowing, wherein the tubular members define an outer periphery, wherein the outer edges of said exterior sheath extend beyond the outer periphery of said internal frame while the outer edges of said interior sheath are the same dimensions as the outer periphery of said internal frame.